

## New Articles - May/June 2006

Recently Published Articles on HIV, STDs and Related Subjects

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On-line at: www.metrokc.gov/health/apu/newart/namenu.htm

### **HIV Prevention**

### Research

- 1. Agreement in Reported Sexual Partnership Dates and Implications for Measuring Concurrency Brewer DD, Rothenberg RB, Muth SQ, et al. Sexually Transmitted Diseases. May 2006; 33(5): 277-283
- 2. HIV prevention case management in San Francisco: Barriers to successful implementation Sebesta DS, Marx R, Lui Y. *AIDS Care*. May 2006; 18(4): 345-355
- 3. HIV Seroconversion Among Public Sexually Transmitted Disease Clinic Patients: Analysis of Risks to Facilitate Early Identification

Metha SD, Ghanem KG, Rompalo AM, et al. JAIDS. May 2006; 42(1): 116-122

- **4.** Transmission Behaviors of Recently HIV Infected Men Who Have Sex With Men. Gorbach PM, Drumright LN, Daar ES, et al. *JAIDS*. May 2006; 42(1): 80-85
- **5. Detection of Acute HIV Infections in High-Risk Patients in California** Patel P, Klausner JD, Bacon OM, et al. *JAIDS*. May 2006; 42(1): 75-79
- 6. Trends in HIV Prevalence Among White and African-American Civilian Applicants for United States Military Service, 1985 to 2003

Bautista CT, Sateren WB, Singer DE, et al. JAIDS. May 2006; 42(1): 68-74

7. Laying the Foundation for Connect to Protect: A Multi-Site Community Mobilization Intervention to Reduce HIV/AIDS Incidence and Prevalence among Urban Youth

Ziff MA, Harper GW, Chutuape KS, et al. *Journal of Urban Health*. May 2006; 83(3):506-522

**8.** From Corrections to Communities as an HIV Priority Vlahov D, Putnam S. *Journal of Urban Health*. May 2006; 83(3): 339-348

9. How well do trends in HIV prevalence in young people reflect HIV incidence? Results for 10 years of HIV serosurveillance in San Francisco

Razani N, Schwarcz S, Klausner JD, et al. AIDS. May 12, 2006; 20(8): 1332-1333

10. Estimating Sexual transmission of HIV from persons aware and unaware that they are infected with the virus in the USA

Marks G, Crepaz N, Janssen RS. AIDS. June 26, 2006; 20(10): 1447-1450

- **11. HIV Prevention and Street-Based Male Sex Workers: An Evaluation of Brief Interventions** Williams ML, Bowen AM, Timpson SC, et al. *AIDS Education and Prevention.* June 2006; 18(3): 204-215
- **12.** Uncovering Implicit Theories of HIV Prevention Providers: It Takes a Community Freedman B, Binson D, Ekstrand M, et al. *AIDS Education and Prevention*. June 2006; 18(3): 216-226

13. Prevalence of Childhood Sexual Abuse and Physical Trauma in an HIV-Positive Sample from the Deep South

Whetten K, Leserman J, Lowe K, et al. Am J Public Health. June 1, 2006; (96)6: 1028-1030

**14.** Assessing the Impact of Federal HIV Prevention Spending on HIV Testing and Awareness Linas BP, Zheng H, Losina E, et al. *Am J Public Health.* June 1, 2006; (96)6: 1038-1043

15. Physical and Sexual Violence During Pregnancy and After Delivery: A Prospective Multistate Study of Women With or at Risk for HIV Infection

Koenig LJ, Whitaker DJ, Royce RA, et al. Am J Public Health. June 1, 2006; 96(6): 1052-1059

**16.** Patterns and Correlates of Deliberate Abstinence Among Men and Women with HIV/AIDS Bogart LM, Collins RL, Kanouse DE, et al. *Am J Public Health*. June 1, 2006; 96(6): 1078-1084

17. Number of Sexual Encounters Involving Intercourse and the Transmission of Sexually Transmitted Infections

Nordvik MK, Liljeros F. Sexually Transmitted Diseases. June 2006; 33 (6): 342-349

**18.** The Value of Contraception to Prevent Perinatal HIV Transmission
Reynolds HW, Janowitz B, Homan R, et al. Sexually Transmitted Diseases. June 2006; 33 (6): 350-356

19. Post-exposure HIV prophylaxis following sexual exposure: a retrospective audit against recent draft BASHH guidance

Day S, Mears A, Bond K, et al. Sexually Transmitted Infections. June 1, 2006; 82(3): 236-237

- **20.** Population contextual associations with heterosexual partner numbers: A Multilevel Analysis Smith AMA, Subramanian SV. *Sexually Transmitted Infections*. June 1, 2006; 82(3): 250-254
- **21.** Improving analysis of the size and dynamics of AIDS epidemics
  Ghys PD, Walker N, Garnett GP. Sexually Transmitted Infections. June 1, 2006; 82 (Supplement 3): iii1-iii2.
- **22.** Use of and Exposure to HIV Prevention Programs and Services by Persons at High Risk for HIV Kellerman SE, Drake A, Lansky A, et al. *AIDS Patient Care and STDs.* June 2006; 20(6): 391-398

Reports

**23.** We Can Stop the HIV/AIDS Epidemic in New York City Frieden TR. *The PRN Notebook*. May 2006; 11(1): 3-7

**24.** Twenty-Five Years of HIV/AIDS---United States, 1981-2006 Fenton KA, Valdiserri RO. *CDC MMWR*. June 2, 2006; 55(21):585-589

25. Epidemiology of HIV/AIDS---United States, 1981-2005 Schneider E, Glynn MK, Kajese T, et al. CDC MMWR. June 2, 2006; 55(21):589-592

**26.** Evolution of HIV/AIDS Prevention Programs---United States, 1981—2006 Wolitski RJ, Henny KD, Lyles CM, et al. *CDC MMWR*.. June 2, 2006; 55(21):597-603

27. Thomas Parran Award Lecture: Transmission and Prevention of Transmission of HIV Cohen MS. Sexually Transmitted Diseases. June 2006; (33) 6: 338-341

**28.** One stop shop versus collaborative integration: What is the best way of delivering sexual health services? French RS, Coope CM, Graham A, et al. *Sexually Transmitted Infections*. June 1, 2006; 82(3): 202-206 Editorials

29. Russia, the G8, and HIV

Lancet. May 27, 2006; 367(9524): 1703

30. Fighting HIV-Lessons from Brazil

Okie S. NEJM. May 11, 2006; 354 (19):1977-1981

31. A Quarter Century of AIDS

Stall R, Mills TC. Am J Public Health. June 1, 2006; 96 (6): 959-961

32. Bad Advice: How Not to Have Sex in an Epidemic

Gross M. Am J Public Health. June 1, 2006; 96 (6): 964-966

33. HIV/AIDS and Other Infectious Diseases Among Correctional Inmates: Transmission, Burden, and an Appropriate Response

Hammett TM. Am J Public Health. June 1, 2006; 96 (6): 974-978

34. One Disease, Two Epidemics - AIDS at 25

Sepkowitz KA. NEJM. June 8, 2006; 354 (23): 2411-2414

35. The HIV-AIDS Pandemic at 25 – The Global Response

Merson MH. NEJM. June 8, 2006; 354 (23): 2414-2417

36. Condoms and Sexually-Transmitted Infections

Steiner MJ, Cates W. NEJM. June 22, 2006; 354 (25): 2642-2644

### **HIV/AIDS Care**

Research

37. The Association of unmet needs for support services with medication use and adherence among HIVinfected individuals in the southeastern United States.

Reif S, Whetten K, Lowe K, et al. AIDS Care. May 2006; 18(4): 277-283

38. Support group participation among persons with HIV: Demographic characteristics and perceived barriers

Walch SE, Roetzer LM, Minnett TA. AIDS Care. May 2006; 18(4): 284-289

- **39.** Predictors of post-release primary care utilization among HIV-positive prison inmates: A pilot study Harzke AJ, Ross MW, Scott DP. *AIDS Care*. May 2006; 18(4): 290-301
- 40. A Prognostic index for AIDS-associated Kaposi's sarcoma in the era of highly active antiretroviral therapy

Stebbing J, Sanitt A, Nelson M, et al. Lancet. May 6, 2006; 367(9521): 1495-1502

41. Lipodystropy Severity Does Not Contribute to HAART Nonadherence

Collins EJ, Burgoyne RW, Wagner CA, et al. AIDS and Behavior. May 2006; 10(3):273-277

42. Social Support, Disclosure, and Use of Antiretroviral Therapy

Needham Waddell E, Messeri PA. AIDS and Behavior. May 2006; 10(3):263-272

43. The Differential Impact of PTSD and Depression on HIV Disease Markers and Adherence to HAART in People Living with HIV

Boarts JM, Sledjeski EM, Bogart LM, et al. AIDS and Behavior. May 2006; 10(3):253-261

44. Monitoring Adherence to HIV antiretroviral Therapy in Routine Clinical Practice: The Past, the Present, and the Future

Bangsberg DR. AIDS and Behavior. May 2006; 10(3):249-251

45. Self –Report Measures of Antiretroviral Therapy and Adherence: A Review with Recommendations for HIV Research and Clinical Management

Simoni JM, Kurth AE, Pearson CR, et al. AIDS and Behavior. May 2006; 10(3):227-245

46. Effect of Hepatitis C infection on progression of HIV disease and early response to initial antiretroviral therapy

Sullivan PS, Hanson DL, Teshale EH, et al. AIDS. May 12, 2006; 20(8): 1171-1179

47. A Systematic Review of HIV Partner Counseling and Referral Services: Client and Provider Attitudes, Preferences, Practices, and Experiences.

Passin WF, Kim AS, Hutchinson AB, et al. Sexually Transmitted Diseases. May 2006; 33(5): 320-328

**48.** Coronary Heart Disease Risks and Lifestyle Behaviors in Persons With HIV Infection Salyer J, Lyon DE, Settle J, et al. *JANAC*. May/June 2006; 17(3): 3-17

49. System and Patient Barriers to Appropriate HIV Care for Disadvantaged Populations: The HIV Medical Care Provider Perspective.

Valverde EE, Waldrop-Valverde D, Anderson-Mahoney P, et al. JANAC. May/June 2006; 17(3): 18-28

**50.** Palliative Home Nursing Interventions for People with HIV/AIDS: A Pilot Study Robinson L, Dugger K, Fong G, et al. *JANAC*. May/June 2006; 37-46

**51. Becoming Adherent: Experience of Persons Living With HIV/AIDS** Gray J. *JANAC*. May/June 2006; 47-54

52. Salivary Cortisol Values in HIV-Positive People

Barroso J, Burrage J, Carlson J, et al. JANAC. May/June 2006; 37-46

53. Cognitive-behavioral Intervention to Enhance Adherence to Antiretroviral Therapy: A Randomized Controlled Trial (CCTG 578)

Wagner GJ, Kanouse DE, Golinelli A, et al. AIDS. June 12, 2006; 20(9): 1295-1302

54. Windows to Work: Exploring Employment-Seeking Behaviors of Persons with HIV/AIDS Through Photovoice

Hergenrather KC, Rhodes SD, Clark G. AIDS Education and Prevention. June 2006; 18(3): 243-258

- **55.** Health and Health Care Among Male-to-Female Transgender Persons Who Are HIV Positive Melendez RM, Exner TA, Ehrhardt AA, et al. *Am J Public Health.* June 1, 2006; (96)6: 1034-1037
- 56. Longitudinal Relationships Between Use of Highly Active Antiretroviral Therapy and Satisfaction With Care Among Women Living with HIV/AIDS

Burke-Miller JK, Cook JA, Cohen MH, et al. Am J Public Health. June 1, 2006; (96)6: 1044-1051

57. Association of Cigarette Smoking With HIV Prognosis Among Women in the HAART Era: A Report From the Women's Interagency HIV Study

Feldman JG, Minkoff H, Schneider MF, et al. Am J Public Health. June 1, 2006; (96)6: 1060-1065

58. Regional Changes Over Time in Initial Virologic Response Rates to Combination Antiretroviral Therapy Across Europe.

Bannister WP, Kirk O, Gatell JM, et al. JAIDS. June 2006; 42(2): 229-237

59. A Randomized trial of Directly Administered Antiretroviral Therapy and Adherence Case Management Intervention.

Wohl AR, Garland WH, Valencia R, et al. Clinical Infectious Diseases. June 1, 2006; 42(11): 1619-1627

60. A Pilot Study of Health Beliefs and Attitudes Concerning Measures of Antiretroviral Adherence Among Prisoners Receiving Directory Observed Antiretroviral Therapy

White BL, Wohl DA, Hays RD, et al. AIDS Patient Care and STDs. June 2006: 20(6): 408-417

61. Barriers to Antiretroviral Adherence: The Importance of Depression, Abuse, and Other Traumatic Events

Mugavero M, Ostermann J, Whetten K, et al. AIDS Patient Care and STDs. June 2006: 20(6): 418-428

### Reports

62. HIV-1 Infection of CD4+ T Cells in the Gut

Wind-Rotolo M, Blankson JN. The Hopkins HIV Report. May 2006; 18(3): 8

### Editorial

63. The Good, the Bad, and the Ugly: Providing Highly Active Antiretroviral Therapy when it is most difficult.

Flanigan TP, Mitty JA. Clinical Infectious Diseases. June 1, 2006; 42(11): 1636-1638

64. Burn-Out Among HIV Care Providers

Saag MS. AIDS Patient Care and STDS. June 2006; 20(6): 385-390

### MSM/WSW

### Research

65. Primary HIV Infection Education: Knowledge and Attitudes of HIV-Negative Men Who Have Sex With Men Attending a Public Health Sexually Transmitted Disease Clinic

Stekler J, Collier AC, Holmes KK, et al. JAIDS. May 2006; 42(1): 95-100

66. Factors Associated with Recent Sildenafil (Viagra) Use Among Men Who Have Sex with Men in the United States

Sanchez TH, Gallagher KM. JAIDS. May 2006; 42(1): 123-126

67. Sexual and Drug Risk Behavior Among Women Who Have Sex With Women

Bell AV, Ompad D, Sherman SG, et al. Am J Public Health. June 1, 2006; (96)6: 1066-1072

68. Nonnegligible increasing Temporal Trends in Unprotected Anal Intercourse Among Men Who Have Sexual Relations with other Men in Montreal

Clemon G, Alary M, Otis J, et al. JAIDS. June 2006; 42(2): 207-212

69. Increases in HIV- Related Sexual Risk Behavior Among a Samples of Gay Men in London and Glasgow: How Do they Compare?

Williamson LM, Dodds JP, Mercey DE, et al. JAIDS. June 2006; 42(2): 238-241

70. HIV serodiscordant sex partners and the prevalence of human herpes virus 8 infection among HIV negative men who have sex with men: baseline data from the EXPLORE Study

Casper C, Carrell D, Miller KG, et al. Sexually Transmitted Infections. June 1, 2006; 82(3): 229-235

### Letters

71. The Importance of Both Sexual Behavior and Identity

Pathela P, Blank S, Sell RL, et al. Am J Public Health. May 1, 2006; (96)5: 765

72. The Trouble with MSM

Khan S, Khan OA. Am J Public Health. May 1, 2006; (96)5: 765-766

### **People of Color**

### Research

73. The gender ratio imbalance and its relationship to risk of HIV/AIDS among African American women at historically black colleges and universities

Owens Ferguson Y, Crouse Quinn S, Eng E, et al. AIDS Care. May 2006; 18(4): 323-331

74. Racial and Ethnic Disparities in HIV Diagnoses for Women in the United States

McDavid K, Li J, Lee LM. JAIDS. May 2006; 42(1): 101-107

- 75. HIV Education Needs Among Sudanese Immigrants and Refugees in the Midwestern United States Tompkins M, Smith L, Jones K. *AIDS and Behavior*. May 2006; 10(3): 319-323
- **76.** Condom use with steady and casual partners in inner city African American communities Chatterjee N, Hosain GMM, Williams S. *Sexually Transmitted Infections*. June 1, 2006; 82(3): 238-242 Reports
  - 77. HIV Infection and AIDS in the Deep South
    Reif S, Geonnotti KL, Whetten K. Am J Public Health. June 1, 2006; (96)6: 970-973
  - 78. Greater Risk for HIV Infection of Black Men Who Have Sex With Men: A Critical Literature Review Millett GA, Peterson JL, Wolitski RJ, et al. Am J Public Health. June 1, 2006; (96)6: 1007-1019
  - **79.** Recruiting Minority Men Who Have Sex With Men for HIV Research: Results From a 4-City Campaign Silvestre AJ, Hylton JB, Johnson LM, et al. *Am J Public Health*. June 1, 2006; (96)6: 1020-1027

## **Testing and Counseling**

### Research

- 80. Risk-Based Human Immunodeficiency Virus (HIV) Testing Fails to Detect the Majority of HIV-Infected Persons in Medical Care Settings
  - Jenkins TC, Gardner EM, Thrun MW, et al. Sexually Transmitted Diseases. May 2006; 33(5): 329-333
- **81. Routine, Rapid HIV Testing**Rotheram-Borus MJ, Leibowitz AA, Etzel MA. *AIDS Education and Prevention*. June 2006; 18(3): 204-215
- 82. HIV Testing Among Young Adults in the United States: Association with Financial Resources and Geography

Nguyen TQ, Ford CA, Kaufman JS, et al. Am J Public Health. June 1, 2006; (96)6: 1031-1034

#### <u>Reports</u>

- **83.** Rapid HIV Test Distribution---United States, 2003---2005

  MacKellar DA, Ing D, Sullivan P, et al. *CDC MMWR*. June 23, 2006; 55(24): 673-676

  Editorials
  - **84.** HIV Counseling and Testing: Less Targeting, More Testing
    Koo DJ, Begier EM, Henn MH, et al. *Am J Public Health.* June 1, 2006; (96)6: 962-964

### **Drug Use and Harm Reduction**

#### Research

- **85.** Diary Study of Substance Use and Unsafe Sex Among Adolescents with Substance Use Disorders Bailey SL, Gao W, Clark DB. *Journal of Adolescent Health.* May 2006; 38(3): 297.e13-297.e20
- **86.** Health trends among drug users attending needle exchange programmes in Switzerland (1994-2000) Benninghoff F, Morency P, Geense R, et al. *AIDS Care*. May 2006; 18(4): 371-375
- 87. Clinical Approaches to Substance Abuse in Primary Care: Treatment and Harm Reduction Nunes EV. *The PRN Notebook*. May 2006; 11(1): 22-28
- **88.** Sexual and Injection Risk among Women who Inject Methamphetamine in San Francisco Lorvick J, Martinez A, Gee L, et al. *Journal of Urban Health*. May 2006; 83(3):497-505
- 89. Substance Abuse and Medication Adherence Among HIV-Positive Women with Histories of Child Sexual Abuse
  - Liu H, Longshore D, Williams JK, et al. AIDS and Behavior. May 2006; 10(3):279-286
- **90.** Neurocognitive Aspects of Medication Adherence in HIV-Positive Injecting Drug Users Waldrop-Valverde D, Ownby RL, Wilkie FL, et al. *AIDS and Behavior*. May 2006; 10(3):287-297

91. Alcohol and Sexual HIV Risk Behavior Among Problems Drinking Men Who Have Sex with Men: An Event Level Analysis of Timeline Followback Data

Irwin TW, Morgenstern J, Parsons JT, et al. AIDS and Behavior. May 2006; 10(3):299-307

**92.** Incidence of Heroin use in Zurich, Switzerland: A Treatment Case Register Analysis Nordt C, Stohler R. *Lancet*. June 3, 2006; 367(9525):1830-1834

93. Unprotected Sex Among HIV-Positive Injection Drug-Using Women and Their Serodiscordant Male Partners: Role of Personal and Partnership Influences.

Latka MH, Metsch LR, Mizuno Yulo, et al. JAIDS. June 2006; 42(2): 222-228

94. Type of Substance Use and Access to HIV-Related Health Care

Cunningham CO, Sohler NL, Berg KM, et al. AIDS Patient Care and STDs. June 2006; 20(6): 399-407

Editorials

95. A Second Chance for the UK to Reduce Drug-Misuse Deaths

Lancet. June 3, 2006; 367(9525): 1791-874

96. Harm Reduction Interventions in Injection drug use

Hickman M, et al. Lancet. June 3, 2006; 367(9525): 1791-874

97. The Risk of Treatment versus The Risk of HIV Replication

Deeks SG. Lancet. June 17, 2006; 367(9527):1953-2032

Reports

98. Club Drugs and HIV Infection: A Review

Colfax G, Guzman R. Clinical Infectious Diseases. May 15, 2006; 42(10): 1463-1469

**99.** Using cohort studies to estimate mortality among injecting drug users that is not attributable to AIDS Degenhardt L, Hall W, Warne-Smith M. *Sexually Transmitted Infections*. June 1, 2006; 82 (Supplement 3): iii1-iii2.

### Youth

Research

100.All4You! A Randomized Trial of an HIV, Other STDS, and Pregnancy Prevention Intervention for Alternative School Students

Coyle KK, Kirby DB, Robin LE, et al. AIDS Education and Prevention. June 2006; 18(3): 187-203

101.Efficacy of an HIV Prevention Program Among Female Adolescents Experiencing Gender-Based Violence

Wingood GM, DiClemente RJ, Harrington KF, et al. Am J Public Health. June 1, 2006; (96)6: 1085-1090

102.Prevalence of HIV Infection Among Young Adults in the United States: Results From the Add Health Study

Morris M, Handcock MS, Miller WC, et al. Am J Public Health. June 1, 2006; (96)6: 1091-1097

103.Reborn a Virgin: Adolescents' Retracting of Virginity Pledges and Sexual Histories

Rosenbaum JE. Am J Public Health. June 1, 2006; (96)6: 1098-1103

**104.Sexual Orientation, Sexual Abuse, and HIV-Risk Behaviors Among Adolescents in the Pacific Northwest** Saewyc E, Skay C, Richens K, et al. *Am J Public Health.* June 1, 2006; (96)6: 1104-1110

105.Health Insurance Coverage, Health Care-Seeking Behavior, and Genital Chlamydial Infection Prevalence in Sexually Active Young Adults

Geisler WM, Chyu L, Kusunoki Y, et al. Sexually Transmitted Diseases. June 2006; 33 (6): 389-396

106. Trends in adolescent contraceptive use, unprotected and poorly protected sex, 1991-2003

Anderson JE, Santelli JS, Morrow B. Journal of Adolescent Health. June 2006 (38) 6: 734 -739

107.Development of New Adolescent Patient-Provider Interaction Scale (APPIS) for youth at risk for STDs/HIV

Woods ER, Klein JD, Wingood GM, et al. Journal of Adolescent Health. June 2006 (38) 6: 753e1-753e7

108. The Influence of individual characteristics and contraceptive beliefs on parent-teen sexual communications: A Structural Model

Swain CR, Ackerman LK, Ackerman MA. Journal of Adolescent Health. June 2006 (38) 6: 753e9-753e18

109. Caregiver Psychosocial Characteristics and Children's Adherence to Antiretroviral Therapy Marhefka SL, Tepper VJ, Brown JL, et al. *AIDS Patient Care and STDs*. June 2006; 20(6): 429-437

110. The Use of Cell Phone Reminder Calls for Assisting HIV-Infected Adolescents and Young Adults to Adhere to Highly Active Antiretroviral Therapy: A Pilot Study

Puccio JA, Belzer M, Olson J, et al. AIDS Patient Care and STDs. June 2006; (20) 6: 438-444

Reports

111. How well do trends in HIV Prevalence in young people reflect HIV incidence? Results for 10 years of HIV serosurveillance in San Francisco.

Razani N, Schwarcz S, Klausner JD, et al. AIDS. June 12, 2006; 20(9): 1332-1333

112. Achievements in Public Health: Reduction in Perinatal Transmission of HIV Infection---United States, 1985-2005

Mofenson L, Taylor AW, Rogers M, et al. CDC MMWR. June 2, 2006; 55(21):592-597

### Other STDs

Research

113.Factors That Are Associated with Parental Acceptance of Human Papillomavirus Vaccines: A Randomized Intervention study of written information about HPV

Dempsey AF, Zimet GD, Davis RL, et al. Pediatrics. May 2006; 117(5): 1486-1493

114.Prevalence of Neisseria gonorrhoeae Among Men Screened for Chlamydia trachomatis in Four United States Cities, 1999-2003

Gaydos CA, Kent CK, Reitmeijer CA, et al. Sexually Transmitted Diseases. May 2006; 33(5): 314-319

115. The Prevalence of Hepatitis C Virus Infection in the United States, 1999 through 2002

Armstrong GL, Wasley A, Simard EP, et al. Annals of Internal Medicine. May 16, 2006; 144(10): 705-714

116. Epidemiological Correlates of Asymptomatic Gonorrhea

Bozicevic I, Fenton KA, Martin IMC, et al. Sexually Transmitted Diseases. May 2006; 33(5): 289-295

- **117.Condom Use and the Risk of Genital Human Papillomavirus Infection in Young Women** Winer RL, Hughes JP, Feng Q, et al. *NEJM*. June 22, 2006; 354(25): 2645-2654
- **118.Bacterial Vaginosis: Risk Factors Among Kenyan Women and Their Male Partners**Bukusi EA, Cohen CR, Meier AS, et al. *Sexually Transmitted Diseases*. June 2006; 33 (6): 361-367
- 119. Sexual Bridging Socially and Over Time: A Simulation Model Exploring the relative Effects of Mixing and Concurrency on Viral Sexually Transmitted Infection Transmission

  Debatty E. Shibashi S. Ellan IV. et al. Saxwally Transmitted Disagram June 2006; 32 (6): 268-272

Doherty IE, Shiboski S, Ellen JM, et al. Sexually Transmitted Diseases. June 2006; 33 (6): 368-373

**120.Prediction of Chlamydia trachomatis Infection: Application of a Scoring rule to Other Populations** Gotz HM, Veldhuijzen IK, Habbema JDF, et al. *Sexually Transmitted Diseases*. June 2006; 33 (6): 374-380

121. Variability of Bacterial Vaginosis Over 6 to 12-Month Intervals

Ness RB, Kip KE, Soper DE, et al. Sexually Transmitted Diseases. June 2006; 33 (6): 381-385

## 122.Illustrated Instructions for Self-Collection of Anorectal Swabs Specimens and Their Adequacy of Cytological Examinations

Lampinen TM, Latulippe Luc, Van Niekerk D, et al. Sexually Transmitted Diseases. June 2006; 33 (6): 386-388

## 123. Chlamydai screening in at-risk adolescent females: An Evaluation of screening practices and modifiable screening correlates

McClure JB, Scholes D, Grothaus L, et al. Journal of Adolescent Health. June 2006; 38(6): 726-733

### Reports

### 124.Update on HBV and HIV Coinfections: Pathogenesis and Treatment

Dieterich DT. The PRN Notebook. May 2006; 11(1): 8-15

### 125.A Framework for Management of Hepatitis C in Prisons

Spaulding AC, Weinbaum CM, Lau DT-Y, et al. Annals of Internal Medicine. May 16, 2006; 144(10) 762-769

# **126.**Screening for *Chlamydia trachomatis*: A systematic review of the economic evaluations and modeling Roberts TE, Robinson S, Barton P, et al. *Sexually Transmitted Infections*. June 1, 2006; 82(3): 193 - 200 Editorials

### 127. Hepatitus C: A Bitter Harvest

Dienstag, JL. Annals of Internal Medicine. May 16, 2006; 144(10): 770-771

### 128.Genital HSV-1 Infections

Wald A. Sexually Transmitted Infections. June 2006; 82(3): 189-190

#### Letters

## 129.Prevalence and Incidence of Syphilis Among South American Transgender Sex Workers in Northern Italy

Saleri N, Graifemberghi S, El Hamad I, et al. Sexually Transmitted Diseases. May 2006; 33(5): 334-335

### **Miscellaneous**

#### Research

### 130. Health Care Access Among Individuals Involved in Same-Sex Relationships

Heck JE, Sell RL, Gorin SS, et al. Am J Public Health. June 1, 2006; (96)6: 1111-1118

## **131.Sexual Orientation and Mental and Physical Health Status: Findings From a Dutch Population Survey** Sandfort TGM, Bakker F, Schellevis FG, et al. *Am J Public Health.* June 1, 2006; (96)6: 1119-1125

## 132. Sexual behaviors and procreational intentions of adolescent and young adults with perinatally acquired human immunodeficiency virus infection: Experience of an urban tertiary center

Ezeanolue EE, Wodi AP, Patel R, et al. *Journal of Adolescent Health.* June 2006; 38(6):719-725 Editorials

#### 133. "Let the Record Show...": Art Activism and the AIDS Epidemic

Sember R, Gere D. Am J Public Health. June 1, 2006; (96)6: 967-969